

भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 22]

नई दिल्ली, शनिवार, मई 31, 1980 (ज्येष्ठ 10, 1902)

No. 22]

NEW DELHI, SATURDAY, MAY 31, 1980 (JYAISTHA 10, 1902)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2

[PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS
Calcutta, the 31st May 1980

(1)

In the Gazette of India, Part III Section 2 dated 2nd February, 1980 in page 52 Column 1 under (1) of the heading Printed Specifications Published *delete* all the numbers from 138884—138937 and *insert* the following numbers :—

138984, 138985, 138986, 138987, 138988, 138989, 138990, 138991, 138992, 138993, 138994, 138996, 138998, 138999, 139000, 139001, 139002, 139003, 139004, 139005, 139006, 139007, 139008, 139009, 139010, 139011, 139012, 139013, 139014, 139018, 139019, 139022, 139023, 139024, 139025, 139026, 139027, 139030, 139031, 139033, 139034, 139035, 139036 and 139037.

(2)

In the Gazette of India Part III, Section 2, dated the 23rd February 1980 in page 108 column 2 under the heading "Patents Deemed to be Endorsed with the words Licences of Right".

For 138564 (20-10-74) read 138564 (20-10-75)
For 138597 (03-10-73) read 138579 (30-10-73)
For 138142 (22-10-73) read 138642 (22-10-73).

APPLICATION FOR PATENTS FILED AT THE
HEAD OFFICE

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

87GI/80

24th April, 1980

- 473/Cal/80. Zahnradfabrik Friedrichshafen Aktiengesellschaft. Rotary slide valve control device.
- 474/Cal/80. Zahnradfabrik Friedrichshafen Aktiengesellschaft. Rotary slide valve control device.
- 475/Cal/80. Societe Francaise D'Electrometallurgie-Sofrem, and Usinor-Union, Siderurgique DU Nord ET DE L'Est DE LA France. A product for the desulphuration of cast irons and steels.
- 476/Cal/80. Sredneaziatsky Nauchno-Issledovatel'sky Institut Prirodnogo Gaza. Apparatus for cleaning drilling mud.
- 477/Cal/80. Westinghouse Electric Corporation. High temperature heat exchanger.

25th April, 1980

- 478/Cal/80. Mr. P. Legucu. Light reconnaissance and patrol vehicle.
- 479/Cal 80. Schweiter Engineering Works Limited. Thread draw-off apparatus.
- 480/Cal/80. American Color & Chemical Corporation. A process for producing cationic α -cyano cinnamoyl dyes.
- 481/Cal/80. H. Holter. Solar energy collector. (February 12, 1980).
- 482/Cal/80. Nauchno-Issledovatel'sky Institut Poroshkovoi Metallurgii Belorusskogo Politekhnikheskogo Instituta. Sintered iron-based friction material.
- 483/Cal/80. Clayton Dewandre Company Limited. System protection valve. (April 25, 1979).

26th April, 1980

484/Cal/80. Stamica B. V. Thermosetting powder based on an unsaturated polyester resin.

485/Cal/80. CPC International Inc. Method using glucosylase immobilized on porous alumina.

28th April, 1980

486/Cal/80. Hoechst Aktiengesellschaft. Process for the production of liquid chlorine.

487/Cal/80. Maschinenfabrik Augsburg-Nürnberg Aktiengesellschaft. Timing gear case for internal combustion engines.

488/Cal/80. Lucas Industries Limited. Mounting of filament assemblies in lamp units. (April 28, 1979).

489/Cal/80. Westinghouse Electric Corporation. Low dissipation factor coating powder.

490/Cal/80. General Electric Company. Traction-vehicle-propulsion-system with electrical braking means.

491/Cal/80. Sredneazitsky Nauchno-Issledovatel'sky Institut Prirodnogo Gaza. Method of separation of solid phase in drilling mud.

29th April, 1980

492/Cal/80. V. Sinha. Improvements in or relating to chulas or domestic ovens.

493/Cal/80. V. Sinha. Improvements in or relating to chulas or domestic ovens.

494/Cal/80. V. Sinha. Improvements in or relating to presses for making fuel blocks.

495/Cal/80. V. Sinha. Improvements in or relating to coal blocks.

496/Cal/80. Instytut Chemii Przemysłowej and Kutnowskie Zakłady Farmaceutyczne "Polfarm". A process for isolation of gibberellins from spent crystallization liquors.

497/Cal/80. Mitsui Toatsu Chemicals, Inc. Diphenyl ether derivatives and herbicides containing same. (November 5, 1979).

498/Cal/80. Territorialnoe Geologicheskoe Upravlenie Tsentralnykh Rayonov and Severo-Zapadnoe Territorialnoe Geologicheskoe Upravlenie. Apparatus for the activation of cement.

499/Cal/80. Combustion Engineering, Inc. Pulverizer rejects disposal.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

"The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta in due course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office.

CLASS 47A.

147688.

Int. Cl.-C10 b 47/00.

IMPROVED PROCESS BY MEANS OF WHICH MOULDED COKE CAN BE OBTAINED FROM NON-COKABLE COALS.

Applicant: HOUILLERES DU BASS IN DU NORD ET DU PAS-DE-CALAIS, AT 20 RUE DES MINIMES, 50 DOUAI, FRANCE.

Inventors: ROGER DEGRAVE AND MAURICE MARCHASSON.

Application No. 210/Del/78 filed March 20, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

11 Claims. No drawings.

Improved process for the preparation of a moulded coke according to which agglomerates are heated in a non-oxidising atmosphere, this process being characterised in that the agglomerates are prepared by compression from a paste containing; from 60 to 85% by weight of non-cokable coals, from 10 to 30% by weight of agglutinating coals having a swelling index greater than 2, and from 5 to 13% by weight by weight of binder, such as herein described, which paste, when heated at 6°C per minute in the ARNU dilatometer gives a contraction of between 3 and 15% preferably between 5 and 10%, and a swelling of zero or near 0, and in that the agglomerates are heated in a non-oxidising atmosphere from a temperature of about 100°C to a temperature of at least about 700°C, with a rate of heating of between 7 and 14°C per minute.

Comp. Specn. 11 Pages.

Drgs. Nil.

CLASS 86E.

147689.

Int. Cl.-A47b 55/00.

CANTILEVER RACK CONSTRUCTION.

Applicant & Inventor: DONALD FRAZIER, AT MENDHAM ROAD, FAR HILLS, NEW JERSEY 07931, UNITED STATES OF AMERICA AND JOHN RALPH HARDIN, JR., AT POTTERSVILLE ROAD, GLADSTONE, NEW JERSEY 07934, UNITED STATES OF AMERICA.

Application No. 463/Del/77 filed December 15, 1977.

Convention date July 25, 1977/(283, 431/77) CANADA.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

18 Claims.

A cantilever rack construction comprising:—

(a) a rigid, horizontally disposed connector plate for securing a cantilever beam to a column, (b) a pair of integral, rigid arms on the front of the connector plate (c) the arms converging toward each other, and embracing an elongated space between the arms and the connector plate, (d) a threaded passage in the end of each arm, (e) a threaded member in each threaded passage, (f) a cantilever beam for supporting objects, attached to the back of the connector plate, (g) a column, (h) a web on the column between the ends of the arms of the connector plate, (i) a flange on the web of the column in the elongated space generally toward the intersecting of the web with the space, (j) the threaded passages directed, into the elongated flange of the column, (k) the threaded members engaged with the flange of the column close to the web of the column.

Comp. Specn. 13 Pages.

Drg. 2 Sheets.

CLASS 55D.

14769

Int. Cl.-A01n 9/00.

A METHOD FOR PREPARING A SYNERGISTIC FUNGICIDAL FORMULATION.

Applicant: ILLY INDUSTRIES LIMITED, OF HENRIETTA HOUSE, HENRIETTA PLACE, LONDON W. 1., ENGLAND.

Inventor : ANTOINE CASANOVA.

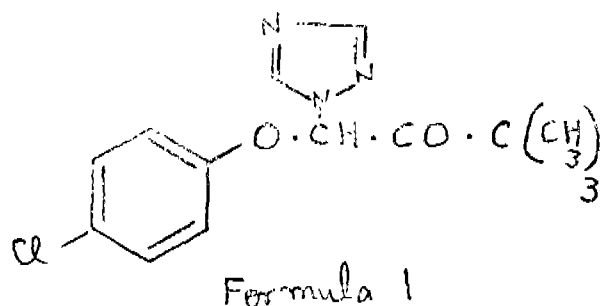
Application No. 295/Cal/78 filed March 20, 1978.

Convention date March 28, 1977/(12972/77) U.K.

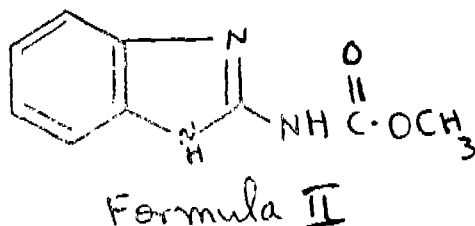
Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

3 Claims.

A method of preparing a synergistic fungicidal formulation comprising admixing as one fungicidally active ingredient a triazine compound of the formula I.



and a benzimidazole of the formula II.



and optionally admixing therewith one or more inert non-phytotoxic carrier(s) therefor, ratio of formula I to formula II compounds in the formulation being from 5 : 1 to 1 : 300 by weight.

Comp. Specn. 7 Pages.

Drg. 1 Sheet.

CLASS 94A.

147691.

Int cl.—BO 2c 11/06.

SEAL FOR ROTATING MILL.

Applicant : UNION CARBIDE CORPORATION, AT 270 PARK AVENUE, NEW YORK, STATE OF NEW YORK 10017, UNITED STATES OF AMERICA.

Inventor : TYRUS HARTSEL STONE.

Application No. 264/Del/77 filed September 28, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

1 Claim

A seal for a rotating mill having a rotatable cylindrical shell and a plurality of apertures arranged in a circumferential row, said seal comprising a first pair of spaced, parallel, planar, circular, rotatable ring members sealably attached to said shell with said circumferential row of apertures lying between said rotatable ring member each of said rotatable ring members having a circumferential bearing surface at its side remote from said row of apertures, a fixedly mounted annular gas tight seal housing member arranged around said row of apertures and said first pair of ring members, said housing member having a pair of spaced fixedly mounted ring members arranged adjacent said pair of rotatable ring members and also having a pair of spaced apart flexible diaphragm members, each of said pair of fixedly mounted ring members, each of said pair of fixedly mounted ring members having a first portion with a circumferential planar bearing

surface in sliding contact with a bearing surface of an adjacent rotatable ring member and a second portion with a circumferential surface slightly spaced from said bearing surface of such adjacent rotatable ring member, each said first portion having a circumferential groove adjacent said second portion; a plurality of circumferentially spaced gas conduit means communicating with each of said grooves whereby gas introduced into said conduit means enters said grooves and passes between the second portions of said fixedly mounted ring members and the bearing surfaces of said rotatable ring members into said rotating cylindrical shell of said mill.

Comp. Specn. 8 Pages.

Drg. 5 Sheets.

CLASS 37A.

147692.

Int. Cl.—C02C 1/18.

IMPROVEMENTS IN AND RELATING TO SOLID BOWL DECANter CENTRIFUGES OF THE SCROLL DISCHARGE TYPE.

Applicant & Inventor : JOSEPH FENWICK JACKSON, OF 1 WEST ROYD VILLAS, KINGCROSS ROAD, HALIFAX, WEST YORKSHIRE, ENGLAND.

Application No. 295/Del/78 filed April 24, 1978.

Convention date May 4, 1977/(18612/77) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

11 Claims

A solid bowl decanter centrifuge comprising a solid, generally cylindrical bowl having a liquids outlet at one end and a solids outlet at the other end, means for rotating the bowl at a first speed, inlet pipework for introducing influent to the interior of the bowl, a scroll conveyor mounted for rotation within the bowl at a second speed, a first motor whose output shaft is coupled to the scroll conveyor whereby the motor speed determines the differential speed of the conveyor relative to the bowl, a control mechanism adapted to measure the torque applied to the scroll conveyor and to control the speed of the scroll conveyor in dependence upon the measured torque, and a second pump adapted to pump flocculent into said inlet pipework at a rate dependent upon the torque controlled differential speed of the scroll conveyor.

Corp. Specn. 16 pages.

Drgs. 5 sheets.

CLASS 128K

147693

Int. Cl. A 61 b 17236

CIRCUMCISION DEVICE.

Applicants : S. V. STRUST (SARALA VIMALKISHORE SIKCHI TURST) MORSHI ROAD AMRAVATI-444601, MAHARASHTRA INDIA.

Inventors : DR. VIMALKISHORE GANGABISAN SIKCHI.

Application No. 177/Bom/1978 filed June 12, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Bombay Branch.

1 Claim

1. A circumcision device comprising a hollow dome shaped collar connected to one side of an annular ring the diameter of the said collar connecting the annular ring being smaller so as to form circumferential neck, an appendage attached to the other side of the ring, for holding the device and the point of attachment being such that the appendage is easily separable from the said ring after the circumcision operation is completed.

Complete specification 4 pages drawing sheet 1.

CLASS 101 C

147694

Int. Cl. E 03/b & 7/07

A DEVICE FOR DELIVERING WATER FROM A HIGHER LEVEL TO A LOWER LEVEL.

Applicant: MANOHAR INDUSTRIES LOHARGALLI NANDED, MAHARASHTRA.

Inventors: 1. SMT. SARASWATI DEVI, 2. MANOHAR-LAL SURI, 3. SMT. SHANTI DEVI AND 4. SURESH CHANDER.

Application No. 338/BOM/77 filed Dec. 5, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Bombay Branch.

11 Claims

1. A device for delivering water from a higher level to a lower level comprising a hollow body having two openings or ducts formed opposite to each other at different heights on the wall or walls of the said hollow body, and the two channels, one channel connected to one duct or opening and the other connected to the other duct or opening, the channel at the higher level constituting the inlet channel and the channel at the lower level constituting the out let channel.

Complete specification 8 pages drawing sheet 1.

OPPOSITION PROCEEDINGS

(1)

An opposition has been entered by Laboratories Vifor (India) Private Limited to the grant of a patent on application No. 147033 made by Homi Rustomji Vakil.

(2)

The opposition entered by Research Design & Standards Organisation, Ministry of Railways, Lucknow to the grant of a patent on application No. 146683 made by Lyckerhoff & Widmann Aktiengesellschaft as notified in Part III, Section 2 of the Gazette of India, dated the 2nd February, 1980 has been dismissed due to non-filing of the written statement of opposition.

(3)

An opposition has been entered by Prav Electrosark Private Limited, to the grant of a patent on application No. 147155 made by Tata Engineering & Locomotive Company Limited.

(4)

An opposition has been entered by Dr. Narayan Pisharoty and Kamaljit Singh Dugal, to the grant of a patent on application No. 147157, made by Tata Engineering and Locomotive Company Ltd.

PATENTS SEALED

143314 143350 144025 144094 144265 146591 146606 146608 146645 146647 146660 146677 146737 146741 146745 146748 146770

AMENDMENT PROCEEDINGS UNDER SECTION 57

(1)

The amendments proposed by Stauffer Chemical Company, in respect of patent application No. 145983 as advertised in Part III, Section 2 of the Gazette of India dated the 5th January, 1980 have been allowed.

(2)

Notice is hereby given that Oldham & Son Limited a company in incorporated under the laws of a Great Britain, of Nelson Street, Denton, Manchester M 34 3AT, England, have made an application under Section 57 of the Patents Act, 1970 for amendment of application, specification and drawings of their application for patent No. 146207 for "Portable Electric Lamp". The amendments are by way of renaming of name of the applicants from "Oldham & Son Limited" to "Oldham Batteries Limited". The application for amendment and the proposed amendments can be inspected free of charge at the Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-700017 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of

opposition on the prescribed form 30 within three months from the date of this notification at the Patent Office, Calcutta. If the written statement of opposition is not filed with the notice of opposition it shall be left within one month from the date of filing the said notice.

PATENTS DEEMED TO BE ENDORSED WITH THE WORDS "LICENCES OF RIGHT"

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents :—

No. & Title of the invention

- 138643 (22-11-73) Process for producing usable yeast products.
- 139062 (05-06-73) Method for the treatment of red mud.
- 139193 (24-02-73) Continuous process for producing ammonium nitrate containing fertilizer material.
- 139273 (03-03-72) Process for the stereospecific polymerisation of alpha olefins.
- 139276 (13-04-73) Production of anthraquinone from naphthalene.
- 139279 (17-09-73) Continuous production of aqueous dispersion of vinyl ester/ethylene copolymer.
- 139285 (21-01-74) Process for the production of sulfoxides.
- 139309 (02-07-73) Process for preparing urea.
- 139319 (29-06-73) A NSSC (neutral sulfite semi chemical) vapour phase process for the production of high hemicellulose content pulp.
- 139347 (18-04-73) An improved process for preparing maleic phenyl indan.
- 139362 (03-05-73) Process for the preparation of esters of phenyl indan.
- 139604 (16-08-74) Process and apparatus for extracting iron from iron ore.

RENEWAL FEES PAID

95302 99397 99411 99453 99462 99558 99667 99699 99725
 99741 99822 102791 103050 105112 105113 105192 105312
 105380 105415 105455 105727 110289 110465 110482 110492
 110501 110548 110562 110581 110636 110721 110751 110787
 111043 111085 111281 111911 112371 112524 114566 115243
 115568 115572 115587 115632 115708 115710 115729 115756
 115783 115804 115821 115824 115924 115948 115973 115982
 116011 116012 116093 116106 116107 116160 116169 116204
 116431 116549 116890 120660 121293 121294 121305 121306
 121307 121347 121348 121349 121366 121375 121422 121463
 121575 121771 121838 121941 122028 123105 126260 126520
 126540 126555 126556 126647 126671 126757 126814 126815
 126829 126934 127856 129049 129425 131212 131282 131312
 131328 131333 131405 131420 131433 131434 131510 131552
 131591 131677 131678 131903 134831 135530 135629 135645
 135692 135699 135701 135762 135839 135859 135922 135932
 136133 136134 136142 136179 136242 136454 136760 136822
 136864 137120 137173 137187 137260 138370 138814 138855
 138841 139008 139072 139073 139148 139623 139973 140022
 140052 140119 140668 140720 140786 140928 140934 141126
 141314 141354 141416 141446 141529 141553 141811 141865
 142009 142051 142223 142291 142525 142751 142791 142914
 143134 143292 143423 143450 143512 143665 143677 143679
 143819 143902 144086 144216 144260 144390 144426 144427
 144428 144429 144449 144452 144498 144514 144576 144790
 144825 145106 145226 145245 145280 145286 145412 145473
 145682 145712 145739 145827 145830 135903 145940 145977
 146139 146148 146157 146219 146245 146305 146313 146319
 146325 146367 146454 146491 146492 146493 146547

CESSATION OF PATENTS

135314 135316 135325 135329 135330 135335 135337 135339
 135341 135342 135346 135347 135348 135353 135354 135364
 135367 135368 135371 135372 135373 135374 135378 135381
 135385 135386 135392 135393 135394 135395 135396 135401
 135407 135408 135409 135412 135413 135418 135421 135422
 135423 135424 135428 135429 135431 135433 135435 135438
 135447 135455 135456 135459 135460 135461 137824 142390
 143300 143900

RESTORATION PROCEEDINGS

(1)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 107352, granted to **Dennis Laurence Amore**, for an invention relating to "pouches".

The patent ceased on the 5th October, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 10th November, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 31st July 1980 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(2)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 118901 granted to Council of Scientific and Industrial Research, for an invention relating to "a paint suitable for manufacture of magnetic tapes."

The patent ceased on the 3rd January, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III Section 2, dated the 24th February, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 31st July 1980 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he seeks, shall be filed with the notice within one month from the date of the notice.

(3)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent of the application No. 127491 granted to **CENTRE STENPHANOIS DE RECHERCHES MECANIQUE HYDROMECANIQUE ET FROTTEMENT** for an invention relating to "a process and apparatus for decorticating solid porous bodies."

The patent ceased on the 10th July, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 10th March, 1979.

Any interested person may give notice of opposition to the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 31st July 1980, under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(4)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 138221 granted to Westinghouse Brake and Signal Company Limited, for an invention relating to "brake cylinder release valve apparatus".

The patent ceased on the 11th January, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 24th February, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 31st July 1980 under Rule 69 of the Patents Rules, 1972. A written Statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(5)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 144234 granted to **Vijiam Joshua**, for an invention relating to "a buoyant structure".

The patent ceased on the 17th October, 1979 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 3rd May, 1980.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 31st July 1980 under Rule 69 of the Patent Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in each entry is the date of registration of the design included in the entry.

Class 1. No. 148112. Abdul Wahid, an Indian National, trading as Matchless Industries (Regd.), 70, Muftiwar, Meerut City-250002. "Nail Cutters made entirely of metal". February 20, 1979.

Class 1. No. 148648. Vir Rubber Products Pvt. Ltd., Plot No. 1, M.I.D.C. Industrial Estate, Ambarnath-421501, Dist. Thana, Maharashtra, India. "Spring Bush". July 17, 1979.

Class 1. No. 148811. Karthikeya Ancillaries Private Limited, whose address is 6/256 Ava nashi Road, Pappa-naickenpalayam, Coimbatore-641018, Tamil Nadu. "Automobile cylinder head". September 12, 1979.

Class 1. No. 148812. Shammi Folding Almirahs, 5761, Nabi Karim, Pahar Ganj, New Delhi-110055. "Folding almirah". September 12, 1979.

Class 3. No. 148400. M/s. Acme Plastics Works, 217, Bussa Udyog, Bhawani, Moon Mill Compound, Tokashi Jivraj Road, Sewri Bombay-15 (Maharashtra State) an Indian Partnership Concern. "Water Bags". May 2, 1979.

Class 3. No. 148401 M/s. Acme Plastics Works, 217, Bussa Udyog Bhawani, Moon Mill Compound, Tokashi Jivraj Road, Sewri Bombay-15 (Maharashtra State) an Indian Partnership Concern. "Water Bags". May 2, 1979.

Class 3. No. 148357. Wameco Limited at Indian Mercantile Chambers, Ramjiibhai Kamani Marg, Ballard

- Estate, Bombay-400038, State of Maharashtra, India. "Match boxes". April 23, 1979.
- Class 3. No. 148358. Winco Limited at Indian Mercantile Chambers, Ramjibhai Kamani Marg, Ballard Estate, Bombay-400038, State of Maharashtra, India. "Match boxes". April 23, 1979.
- Class 3. No. 148689. F.U.S.A. S.p.A., an Italian Company, of Via degli Omenoni 2, 20121 Milan, Italy. "Single Arm Control Lever". July 24, 1979.
- Class 3. No. 148694. Ossa Products, 13, Aziz Estate, 286-B, S. G. Barve Marg, Kurla West, Bombay-400070, State of Maharashtra, India. "a cap for bottle". July 26, 1979.
- Class 3. No. 148696. Flesa S.p.A., an Italian Company of Via Degli Omenoni 2, 20121 Milan, Italy. "a Handle". July 26, 1979.
- Class 3. No. 148699. Flesa S.p.A., an Italian Company of Via Degli Omenoni 2, 20121 Milan, Italy. "Handle". July 27, 1979.
- Class 3. No. 148805. Sujani Chemo Industries, An Indian Partnership Firm of Chinchwad, Ganeshnagar, Near Railway Crossing, Pune-411033, Maharashtra, India. "Bottle". September 11, 1979.
- Class 3. No. 148808. IDC Integra Development Center, AB, a Swedish Joint Stock Company of Hedangen 5, S-43300 Partille, Sweden. "Bicycle". September 12, 1979.
- Class 3. No. 149041. Norain Sales Organisation, Bazar Kathian, Amritsar (Punjab), India. A partnership firm. "Container". November 26, 1979.
- Class 4. No. 148691. Ossa Products, 13, Aziz Estate, 286-B, S. G. Barve Marg, Kurla West, Bombay-400070, State of Maharashtra, India. "a container". July 25, 1979.
- Class 4. No. 148693. Ossa Products, 13, Aziz Estate, 286-B, S. G. Barve Marg, Kurla West, Bombay-400070, State of Maharashtra, India. "a container". July 26, 1979.
- Class 6. No. 148600. The Football League Limited, a British Company of Lytham St. Annes, Lancashire FY8 1UG, England. "Football". July 6, 1979.
- Class 10. No. 148602. State Footwear (India), C-8, Mayapuri Phase-II, Delhi, a partnership firm. "Nagra". July 7, 1979.
- Class 10. No. 148603. State Footwear (India), C-8, Mayapuri Phase-II, Delhi, a partnership firm. "Nagra". July 7, 1979.

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